

**AMENDMENTS TO THE SPECIFICATION:**

***Please replace paragraph [13] on page 5 with the following amended paragraph:***

[13] Figure 3 is a drawing illustrating an MTP L3 protocol 50 structure of the signaling system No. 7 for interfacing a B-ISUP network. The MTP L3 protocol 50 has the same structure as that of the MTP L3 protocol 20 as shown in Figure 2, except that it interfaces a B-ISUP message instead of the N-ISUP message. The user registers the originating point code, a destination point code, a signal link, a signal link set and a signal route related to the B-ISUP network in the data managing unit 57 through a user interface (not shown). After the user data is completely registered, the user inputs a control instruction to the internal managing unit 53 to sequentially activate the signal link, the signal link set and the signal route of the B-ISUP.

***Please delete paragraph [26] on page 9.***